

What is Claimed:

- 1 1. A security system comprising:
2 an alarm system including circuitry providing wireless communication;
3 at least one appliance including circuitry providing wireless
4 communication, and circuitry which disables the appliance in response to a signal from
5 the alarm system.
- 1 2. The security system according to claim 1 further comprising circuitry
2 that enables the appliance when a predesignated code is applied to the circuit.
- 1 3. The security system according to claim 2 wherein the enabling circuitry
2 is located in the appliance.
- 1 4. The security system according to claim 2 wherein the enabling circuitry
2 is located in the alarm system.
- 1 5. The security system according to claim 1 wherein the disabling circuitry
2 disables the appliance only when there is both a signal from the alarm system and a
3 disconnection of the appliance from a power supply.
- 1 6. The security system according to claim 1 wherein the circuitry
2 providing wireless communication in the appliance and alarm system includes a
3 transceiver.
- 1 7. A security system comprising an alarm system including circuitry
2 providing wireless communication and adapted to provide a wireless signal to an
3 appliance which disables the appliance.
- 1 8. The security system according to claim 7 further comprising circuitry
2 that enables the appliance when a predesignated code is applied to the circuit.
- 1 9. The security system according to claim 7 wherein the circuitry disables
2 the appliance only when there is both a signal from the alarm system and a disconnection
3 of the appliance from a power supply.
- 1 10. The security system according to claim 7 wherein the circuitry in the
2 alarm system comprises a controller.
- 1 11. The security system according to claim 10 wherein the controller is
2 selected from a microprocessor, a digital signal processor, and a microcontroller.

1 12. The security system according to claim 7 wherein the circuitry further
2 comprises memory for including a code, a keypad for entering the code, and a display.

1 13. The security system according to claim 7 wherein the circuitry
2 providing wireless communication includes a transceiver in the alarm system.

1 14. An appliance comprising circuitry providing wireless communication
2 with an alarm system, and circuitry which disables the appliance in response to a signal
3 from the alarm system.

1 15. The appliance according to claim 14 further comprising circuitry
2 which enables the appliance when a predesignated code is applied to the circuit.

1 16. The appliance according to claim 14 wherein the circuitry disables the
2 appliance only when there is both a signal from the alarm system and a disconnection of
3 the appliance from a power supply.

1 17. The appliance according to claim 14 wherein the circuitry in the
2 appliance comprises a controller.

1 18. The appliance according to claim 17 wherein the controller is selected
2 from a microprocessor, a digital signal processor, and a microcontroller.

1 19. The appliance according to claim 14 wherein the appliance further
2 comprises memory for including a code, a keypad for entering the code, and a display.

1 20. The appliance according to claim 14 wherein the circuitry providing
2 wireless communication includes a transceiver in the appliance.